

## WHAT IS CLAIMED IS

1. A gear made of a resin, comprising a substantially annular toothed portion formed at a radially outer location, a shaft-supporting portion formed at a radially inner location around a rotational center of said toothed portion, a web connecting said shaft-supporting portion and said toothed portion to each other, wherein

said web has a circumferential rib formed thereon concentrically with the toothed portion, and

the circumferential sectional shape of said web between said circumferential rib and said toothed portion is a substantially corrugated shape.

2. An image-forming device comprising a gear made of a resin according to claim 1, and a drive means for driving a photoconductor through said gear made of the resin.

3. A rotation-transmitting means made of a resin, comprising a substantially annular toothed portion formed at a radially outer location, a shaft-supporting portion formed at a radially inner location around a rotational center of said toothed portion, a web connecting said shaft-supporting portion and said toothed portion to each other, wherein

said web has a circumferential rib formed thereon concentrically with said toothed portion, and

the circumferential sectional shape of said web between said circumferential rib and said toothed portion is a substantially corrugated shape.